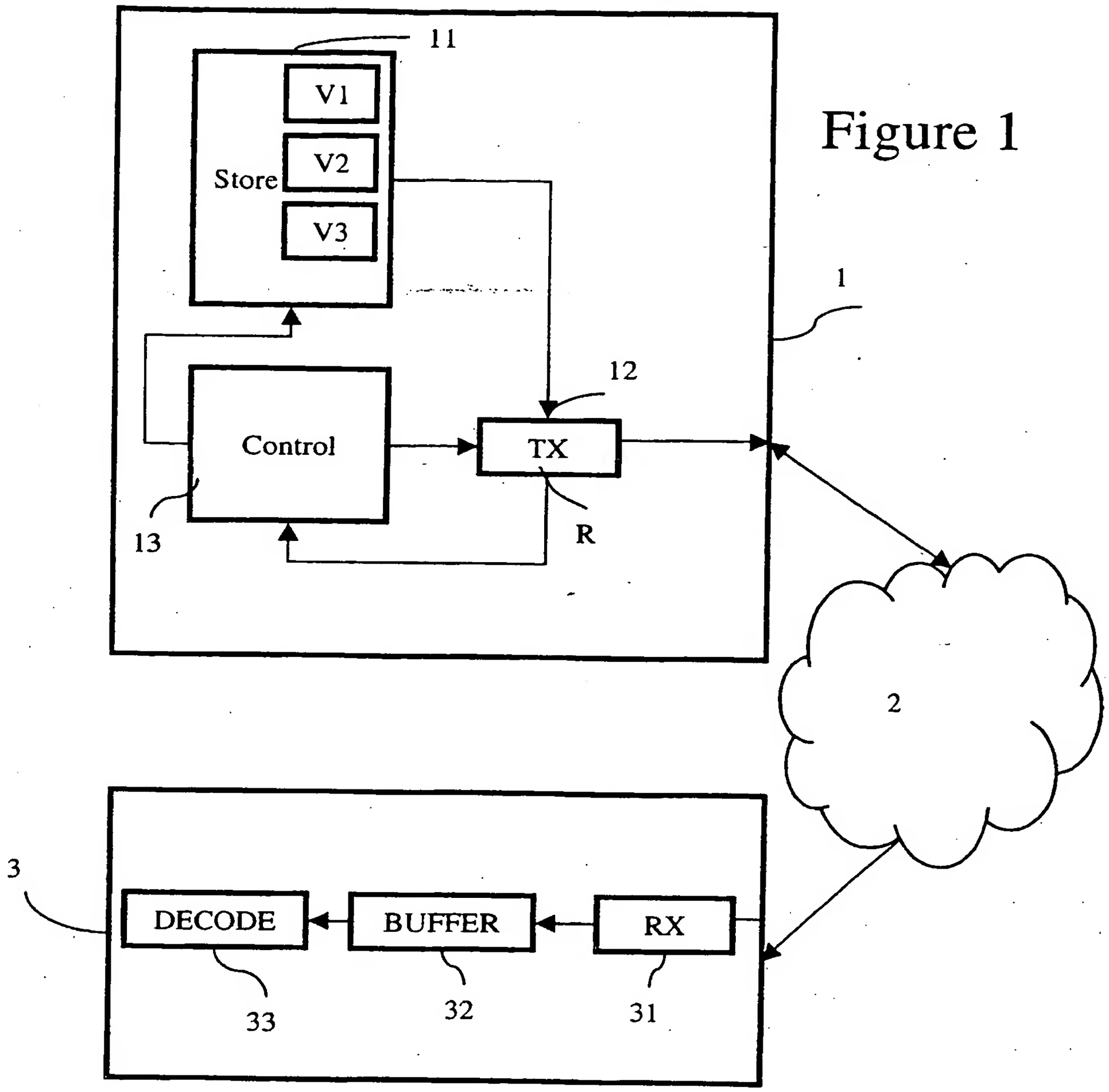

Figure 1

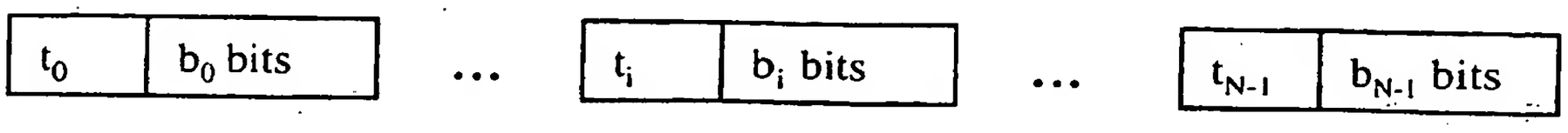

Figure 2

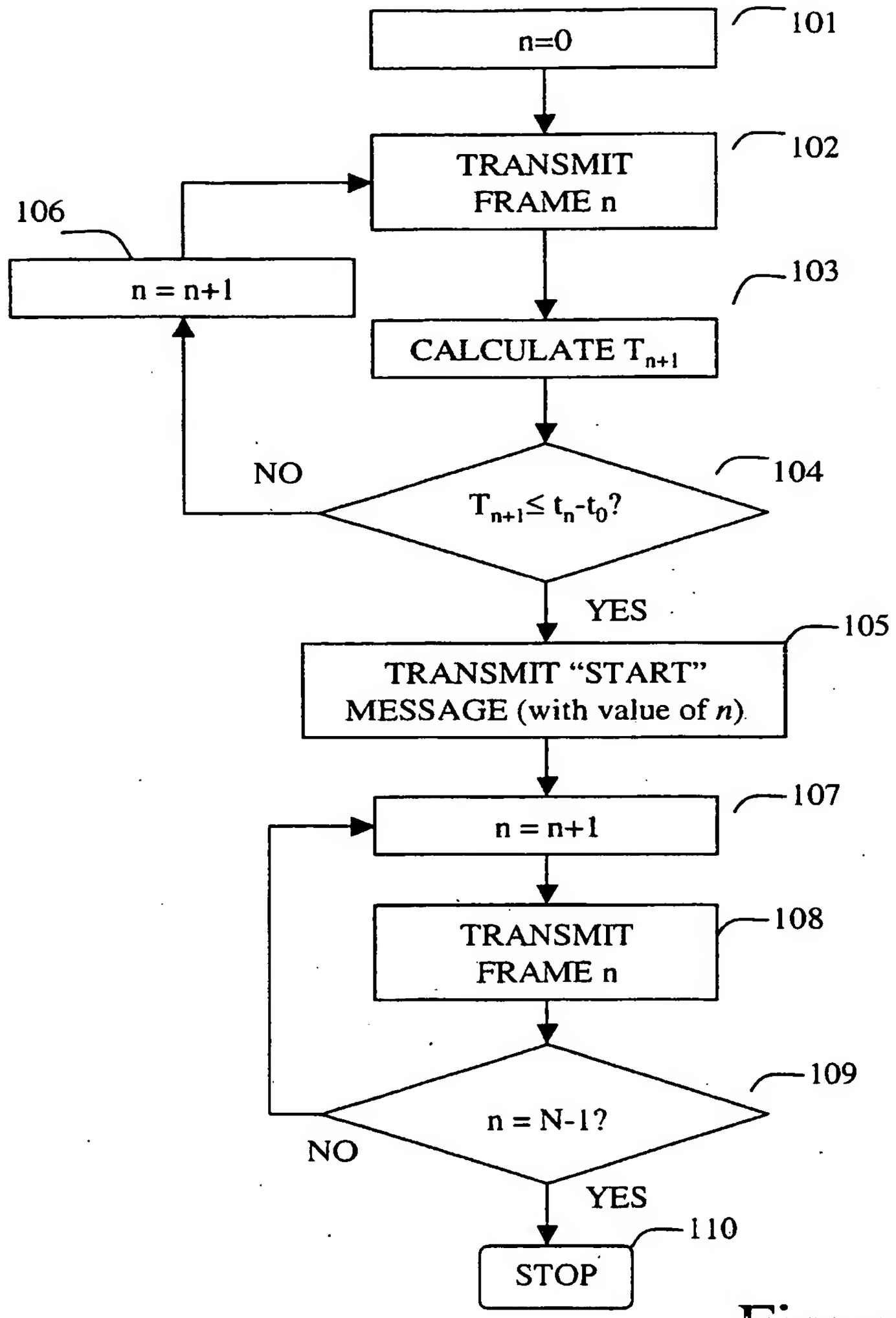
n=0
101
TRANSMIT FRAME n
102
106
n = n+1
103
CALCULATE T_{n+1}
NO
$T_{n+1} \leq t_n - t_0$?
104
YES
TRANSMIT "START" MESSAGE (with value of *n*)
105
n = n+1
107
TRANSMIT FRAME n
108
n = N-1?
109
NO
YES
STOP
110

Figure 3

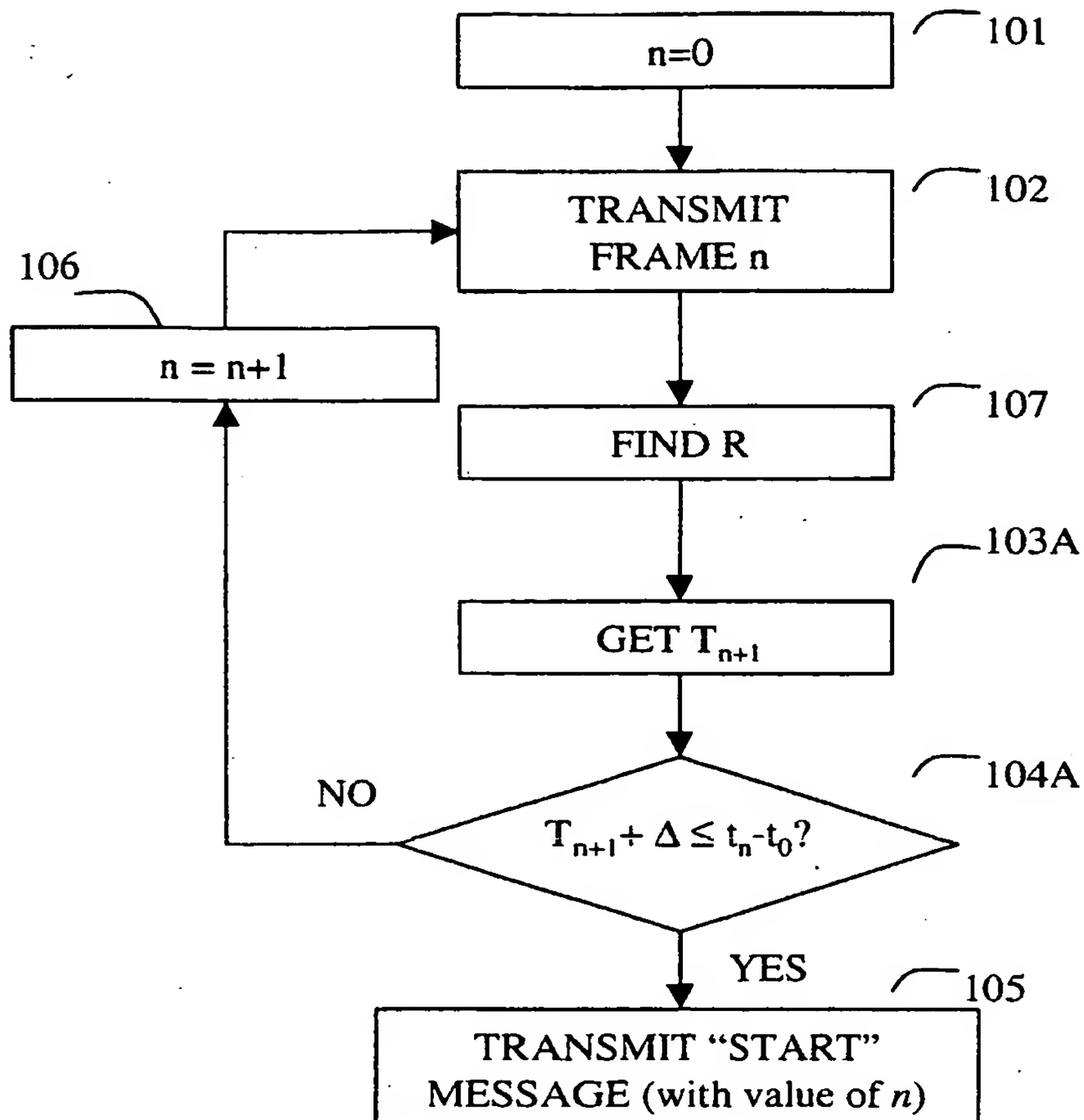
n=0
101
TRANSMIT FRAME n
102
106
n = n+1
107
FIND R
103A
GET T_{n+1}
104A
NO
$T_{n+1} + \Delta \leq t_n - t_0$?
YES
105
TRANSMIT "START" MESSAGE (with value of *n*)
107
n = n+1
108
TRANSMIT FRAME n
109
n = N-1?
NO
YES
110
STOP

Figure 4

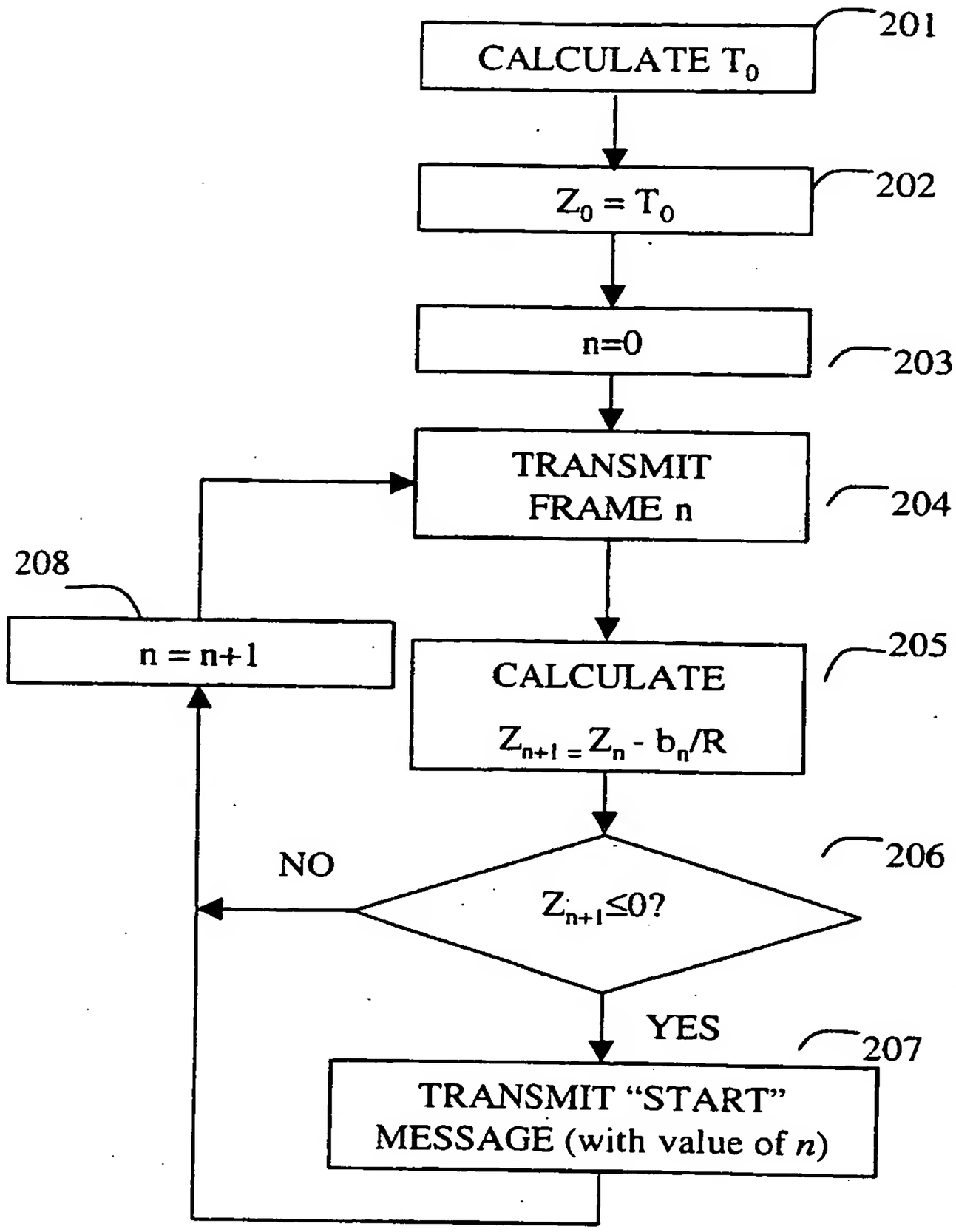
CALCULATE T_0
201
$Z_0 = T_0$
202
n=0
203
TRANSMIT FRAME n
204
CALCULATE $Z_{n+1} = Z_n - b_n/R$
205
$Z_{n+1} \leq 0$?
206
NO
YES
TRANSMIT "START" MESSAGE (with value of *n*)
207
n = n+1
208

Figure 5